

Laboratory of Viral Diseases (LVD)
National Institute of Allergy and Infectious Diseases (NIAID)
National Institutes of Health (NIH)
Department of Health and Human Services (HHS)

Staff Scientist

The Molecular Structure Section of LVD in the NIAID Division of Intramural Research, Bethesda, MD, is seeking a staff scientist to join ongoing research on HIV entry mechanisms and related efforts to develop novel approaches toward a (functional) cure of HIV infection.

A staff scientist is an NIH employee generally appointed to a time-limited, renewable position. The individual holds a doctoral degree and supports the long-term research of a principle investigator. Staff scientists should be capable of working independently and designing experiments based on sophisticated skills and knowledge essential to the work of the laboratory; they do not receive independent resources and do not have responsibilities for initiating new research programs.

The applicant must have a Ph.D. or equivalent doctoral degree, relevant postdoctoral experience, and a record of high achievement. Particular attention will be given to individuals with demonstrated experience and knowledge of human T-cell biology as applied to HIV, **expertise in multi-color flow cytometry, along with** experience in standard methods of molecular biology and protein expression/analysis.

A full benefits package is available, including retirement, health insurance, life insurance, long-term care insurance, annual and sick leave, and the Thrift Savings Plan (401k equivalent). This position is not restricted to U.S. citizens.

To apply, submit curriculum vitae and a summary of research experience to Dr. Edward A. Berger, Chief, Molecular Structure Section, LVD, NIAID, NIH, eberger@niaid.nih.gov.

Visit [Careers at NIAID](#) for more information about NIAID and additional opportunities.

NIAID, NIH, and HHS are equal opportunity employers.